

Listing of claims:

1. (Currently amended) A connector, to which a module body is electrically connected, comprising:

a connector body, having a top, a bottom, and an inner side face between said top and said bottom defining a chamber which accommodates the module body, the chamber formed with an opening at said top from which the module body is inserted;

a first, conductive terminal, provided on the inner side face such that a conductive member formed on an outer periphery of the module body is brought into contact with the first terminal in a case where the module body is plenarily accommodated in the chamber; and

a second, grounding terminal, provided on the inner side face and operable to be brought into contact with the conductive member of the module body,

wherein the first terminal and the second terminal are provided only on said inner side face, and wherein the second terminal is provided at a portion closer to the opening than the first terminal, so that the conductive member of the module body is not in contact with the second terminal when the module body is plenarily accommodated in the chamber.

2. (Currently amended) A connector, to which a module body is electrically connected, comprising:

a connector body, having a top, a bottom, and an inner side face between said top and said bottom defining a chamber which accommodates the module body, the chamber formed with an opening at said top from which the module body is inserted;

a first, conductive terminal, provided on the inner side face such that a conductive member formed on an outer periphery of the module body is brought into contact with the first terminal in a case where the module body is plenarily accommodated in the chamber; and

a second, grounding terminal, provided on the inner side face and operable to be brought into contact with the conductive member of the module body and wherein the second terminal is provided at a portion closer to the opening than the first terminal, so that the conductive member of the module body is not in contact with the second terminal when the module body is plenarily accommodated in the chamber, and wherein:

14 the chamber has a rectangular cross section when viewed from the opening; and
15 the first terminal and the second terminal are provided on each of four inner side faces
16 defining the chamber.

1 3. (Original) The connector as set forth in claim 1, wherein the second terminal is provided at a
2 portion closer to the opening than the first terminal, so that the conductive member of the module
3 body is first brought into contact with the second terminal when the module body is inserted into
4 the chamber.

1 4. (Currently amended) A connector, to which a module body is electrically connected,
2 comprising:

3 a connector body, having a top, a bottom, and an inner side face between said top and said
4 bottom defining a chamber which accommodates the module body, the chamber formed with an
5 opening at said top from which the module body is inserted;

6 a first, conductive terminal, provided on the inner side face such that a conductive
7 member formed on an outer periphery of the module body is brought into contact with the first
8 terminal in a case where the module body is plenarily accommodated in the chamber; and

9 a second, grounding terminal, provided on the inner side face and operable to be brought
10 into contact with the conductive member of the module body wherein the second terminal is
11 provided at a portion closer to the opening than the first terminal, so that the conductive member
12 of the module body is not in contact with the second terminal when the module body is plenarily
13 accommodated in the chamber, and

14 wherein the second terminal is formed with a protrusion which engages with the module
15 body in a case where the module body is plenarily accommodated in the chamber.

1 5. (Original) The connector as set forth in claim 1, wherein the first terminal and the second
2 terminal are extended in a direction parallel to an inserting direction of the module body.

- 1 6. (Original) The connector as set forth in claim 1, wherein the module body is a camera
2 module.
- 1 7. (New) The connector of claim 1, wherein the second terminal is formed with a projection
2 which engages with recesses formed on the module body so that the module body is retained
3 against withdrawal when the module body is plenarily accommodated in the chamber.
- 1 8. (New) The connector of claim 4, wherein the second terminal is formed with a projection
2 which engages with recesses on the module body so that the module body is retained against
3 withdrawal when the module body is plenarily accommodated in the chamber.
- 1 9. (New) The connector of claim 4, wherein the protrusion is engaged with recesses formed on
2 the module body so that the module body can be retained against withdrawal.